## **Kentucky Department for Medicaid Services**

## **Drug Review Options**

The following chart lists the agenda items scheduled and the options submitted for review at the March 19, 2009, meeting of the Pharmacy and Therapeutics Advisory Committee

Item	Options for Consideration
New Drugs to Market: <u>Astepro<sup>®</sup></u>	Place this product preferred in the PDL category titled Antihistamines, Intranasal.
New Drugs to Market: Aczone™	Place this product non preferred in the PDL category titled Dermatologics: Antibiotic Agents for Acne.
New Drugs to Market: Xenazine™	Allow this product to pay unrestricted as monoamine depletors for oral administration are not listed on the KY PDL.
New Drugs to Market: Promacta®	Allow this product to pay with ICD-9 for FDA approved uses as thrombopoietin receptor agonists are not listed on the KY PDL.
New Drugs to Market: Moxatag™	Place this product non preferred in the PDL category titled Antibiotics: Penicillins. Moxatag™ PA Criteria: Moxatag™ will be approved if the patient has experienced trial and failure of or inability to take high dose immediate release amoxicillin.
New Drugs to Market: Zacare™	Place this product non preferred in the PDL category titled Dermatologics: Antibiotic Agents for Acne.
New Drugs to Market: Banzel™	Based on the committee's previous recommendation for this class, place this product preferred in the PDL category titled Anticonvulsants: Second Generation.
New Drugs to Market: <u>Trilipix™</u>	Place this product preferred in the PDL category titled Lipotropics: Fibric Acid Derivatives.
New Drugs to Market: Epiduo <sup>®</sup>	Place this product preferred in the PDL category titled Dermatologics: Topical Retinoids.
New Drugs to Market: Xolegel™	Place this product non preferred in the PDL category titled Dermatologics: Antifungal Agents.
New Drugs to Market: Eliphos <sup>TM</sup>	Place this product non preferred in the PDL category titled Electrolyte Depleters.
New Drugs to Market: Apriso <sup>TM</sup>	Place this product non preferred in the PDL category titled 5-ASA Derivatives, Oral Preparations.
New Drugs to Market: Prandimet <sup>TM</sup>	Place this product non preferred in a new PDL category titled Meglitinide Combination Products
Lyrica <sup>®</sup> Clinical Criteria	COVERED DIAGNOSES:  • Diabetic Peripheral Neuropathy (DPN) via an ICD-9 override  • Postherpetic Neuralgia (PHN)  • Adequate trial and failure of OR intolerance OR contraindication to at least one of these first-line agents  • Tricyclic antidepressant (TCAs)  • Anticonvulsant: gabapentin  • Topical: Lidocaine 5% patch  • Adjunct for partial onset seizure disorder via an ICD-9 override  • Fibromyalgia via an ICD-9 override

	Caduet® will be approved for patients who:
Coduct® Clinical Critoria	Are receiving amlodipine therapy, AND
Caduet® Clinical Criteria	Have tried and failed, or have a contraindication or intolerance to
	simvastatin plus one other preferred high potency statin.
Cubayana®/Cubayana®	Suboxone®/Subutex® will be approved for patients who:
Suboxone®/Subutex® Clinical Criteria	Are being treated for substance addiction AND
<u>Cililical Criteria</u>	Prescriber must have DATA waiver.
	DMS to select preferred agent (s) based upon economic evaluation;
	however, at least one agent should be preferred.
	Agents not selected as preferred will be considered non-preferred and will
Topical Agents for	require Prior Authorization.
<u>Psoriasis</u>	3. DMS to allow continuation of therapy for agents selected as non-preferred
	for patients who have a history within the last 90 days.
	4. For any new chemical entity in the Topical Agents for Psoriasis, require a
	PA until reviewed by the P&T Advisory Committee.
	DMS to select preferred agent (s) based upon economic evaluation.
Progestine for Cachevia	2. Agents not selected as preferred will be considered non-preferred and will
Progestins for Cachexia	require Prior Authorization. 3. For any new chemical entity in the Progestins for Cachexia class, require a
	PA until reviewed by the P&T Advisory Committee.
	DMS to select preferred agent (s) based upon economic evaluation.
	Require a Step Therapy Edit for any ARB or ARB Combination agent in
	the past 180 days.
	Agents not selected as preferred will be considered non-preferred and will
Direct Renin Inhibitors	require Prior Authorization.
	4. DMS to allow continuation of therapy for patients who have a history within
	the last 90 days.
	5. For any new chemical entity in the Direct Renin Inhibitor Class, require a
	PA until reviewed by the P&T Advisory Committee.
Direct Renin Inhibitors	Tekturna® or Tekturna HCT® will be automatically approved if any two
<u>Clinical Criteria</u>	antihypertensive products are located in history within the past 90 days.
	DMS to select preferred agent (s) based upon economic evaluation.
Hematopoietic Agents	All hematopoietic agents will require Prior Authorization.
	3. For any agent not selected as preferred, DMS to allow continuation of
	therapy if there is a paid claim in the past 90 day.
	4. For any new chemical entity in the hematopoietic class, require a PA until
	reviewed by the PTAC.  Erythropoiesis stimulating agents will be approved for recipients meeting one of
	the following criteria:
	The patient has a hemoglobin of less than 12 g/dL <b>AND one</b> of the
	following diagnoses:
	Anemia associated with chronic renal failure (patients may be
	on dialysis or pre-dialysis) <b>OR</b> anemia associated with kidney
Hematopoietic Agents Clinical Criteria	transplantation; <b>OR</b>
	<ul> <li>Treatment of chemotherapy induced anemia for non-myeloid</li> </ul>
	malignancies; <b>OR</b>
	o Drug-induced anemia (examples, not all inclusive: Retrovir® or
	Combivir® or ribavirin); OR
	<ul> <li>Autologous blood donations by patients scheduled to undergo</li> </ul>
	nonvascular surgery; <b>OR</b>

	<ul> <li>The patient is an infant (up to 6 months old) with a diagnosis of Anemia of Prematurity (no lab work required-allow 8 weeks of therapy); OR</li> <li>The patient has a hemoglobin of less than 8g/dL; OR</li> <li>The patient has a hemoglobin of 8-9.4 g/dL and is 18 years old or older; OR</li> </ul>
	<ul> <li>The patient has a hemoglobin of 9.5-10.9 g/dL and is 70 years old or older with signs of anemia; OR</li> </ul>
	The patient is 18 years old or older with cardiovascular disease and/or signs of anemia.
	Of NOTE: these agents are not approvable for patients currently taking
	dialysis as these drugs should be billed on the medical side as part of the
	dialysis per diem.
COPD Anticholinergics	<ol> <li>DMS to select preferred agent (s) based upon economic evaluation; however, one long acting anticholinergic must be a preferred agent.</li> <li>Agents not selected as preferred based on economic evaluation will require PA.</li> <li>Continue quantity limits based on maximum recommended dose.</li> </ol>
	4. For any new chemical entity in the Inhaled Anticholinergics class, require a PA until reviewed by the PTAC.
<u>Insulins</u>	<ol> <li>DMS to prefer one brand of human insulin per class (bolus, basal, premixed, rapid-acting, intermediate-acting and long-acting) based upon economic evaluation.</li> <li>DMS to require PA for pen delivery systems for patients unable to manipulate vials/syringes (eyesight, dexterity, comprehension).</li> <li>DMS to allow pens without PA for children 12 years of age and younger.</li> <li>For any new chemical entity in the insulin class, require a PA until reviewed by the P &amp; T Advisory Committee.</li> </ol>
Insulin Pen Clinical Criteria	Insulin pens should be reserved for patients over 12 years of age <u>or active caregivers</u> that are unable to manipulate vials/syringes due to issues related to poor eyesight, dexterity, or comprehension.
<u>Bisphosphonates</u>	<ol> <li>DMS to select preferred agent (s) based upon economic evaluation; however, at least one bisphosphonate should be preferred.</li> <li>Agents not selected as preferred based on economic evaluation will require PA.</li> <li>Continue quantity limits based on maximum recommended dose.</li> <li>For any new chemical entity in the Bisphosphonate class, require a PA until reviewed by the PTAC.</li> </ol>